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r/UFOs • hace 1 min
Garsek1

I saw a UFO back in 2012. It changed my life, and over the years I came to understand that the phenomenon is spiritual in nature. I have gathered all the solid evidence to explain it. Part 2.

Physics

IMPORTANT Note for the Reader:

Due to Reddit's character limit, I am forced to post this in two parts. **Part 1** can be found in this link (https://www.reddit.com/r/UFOs/comments/1rhupjd/i_saw_a_ufo_back_in_2012_it_changed_my_life_and/), while **Part 2** will be in this post.

The first part contains more of my personal perspective and less objective evidence, whereas the second part is quite the opposite.

Part 1 will contain the introduction to the post or article, the bibliography of links and sources (according to their chronological order in the text), part 2 is the more rigorous half—a mix of hard data and speculative theory, serving as a call to action for further investigation and some conclusions about all of this.

In any case, for the best experience, I recommend reading both parts (as they were written as a single piece) to understand the full context. Please feel free to analyze each source and its content to the best of your ability.

Again, I'm going to post the sources for they are being accesible from both parts of the article:

1. https://www.bibliotecapleyades.net/sociopolitica/esp_sociopol_illuminati_55.htm (Philosophical)
2. https://www.llresearch.org/library/the-ra-contact-teaching-the-law-of-one (Philosophical/Cosmological)
3. https://www.nicap.org/papers/powell/Estimating.Flight.Characteristics.of.UAP-entropy-21-00939-v2.pdf (Ufological/Physics)
4. https://www.researchgate.net/publication/394040040_Aligned_multiple-transient_events_in_the_First_Palomar_Sky_Survey (Ufological/Astronomical)
5. https://knuthlab.org/papers/szydagis+knuth+kugielsky+levy-UAPx---2025 (Ufological)
6. https://link.springer.com/article/10.1007/s13194-025-00634-8 (Philosophical/Ufological)
7. https://archive.org/details/shellenberger-document-2023 (Administrative/Multiple)
8. https://ia801208.us.archive.org/33/items/TheVisionOfTheVedicPoetsJanGonda/The%20Vision%20of%20the%20Vedic%20Poets%20-%20Jan%20Gonda.pdf (Analyzes specifically the term "Dhi," the faculty of "vision" or "intuition" that allowed the Rishis to connect with universal truths).
9. https://archive.org/details/yogakarmarebirth0000phil (Academics discuss how Samadhi (deep meditation) acts as a refined "sixth sense." Scholar Stephen Phillips of the University of Texas has excellent work on this in his book "Yoga, Karma, and Rebirth: A Brief History and Philosophy").
10. https://www.youtube.com/@BasharChanneledbyDarrylAnka and https://www.researchgate.net/publication/378230261_Consciousness_is_Everywhereness_Expressed_Locally_Bashar_and_Seth (Philosophical/Cosmological)
11. https://www.youtube.com/@professorlaerciofonseca (Philosophical)
12. https://spacefed.com/biology/microtubule-actin-network-within-neuron-regulates-the-precise-timing-of-electrical-signals-via-electromagnetic-vortices/ (Neurological)
13. https://arxiv.org/abs/2401.11682 (Neurological)

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15. https://www.sciencedirect.com/science/article/pii/S0047637422000025 (Neurological)
16. https://www.researchgate.net/publication/286994471_Effects_of_Frontal_Lobe_Lesions_on_Intentionality_and_Random_Physical_Phenomena (Neurological)
17. https://youtu.be/EEMJoZvN-dQ?si=AqWnc_vDN0mg7gta (Neurological)

Alright, stay calm—we are leaving the "woo-woo" behind and moving into real science.

I spent many years obsessing over this, and for a long time, I didn't realize that speculative scientific hypotheses already existed that tried to explain things potentially connected to that last point. It's not that these hypotheses are explicitly postulating things like "you can make contact with NHI through your mind," but it could be partly implicit as a consequence of what they are proposing. The hypothesis I'm talking about is called Orch-OR, or Penrose-Hameroff Orchestrated Objective Reduction. Some of you might already know it; I'm not trying to reinvent the wheel here.

It turns out that human beings and many other living organisms possess a series of cellular or subcellular structures called microtubules, made of a protein called tubulin. It was previously thought that these were merely a scaffold to support cells like neurons; however, in recent times, it has been fully demonstrated that these structures interact with photonic light, though for an as-yet-unknown specific purpose.

- Microtubule-actin network within neuron regulates the precise timing of electrical signals via electromagnetic vortices

Very briefly, the Orch-OR hypothesis suggests that microtubules serve a purpose beyond mere scaffolding. Based on factors like the interaction between clinical anesthesia and microtubular structures (among other things), it speculates that these structures might have a specific role in the manifestation or emission of consciousness, partly by sending photons through a cellular network operating at a subatomic level.

This is important, but the evidence in this direction is growing and doing justice to the name of a long-standing philosophical-scientific dilemma: The Hard Problem of Consciousness (essentially, the fact that we cannot locate consciousness in the brain no matter how hard we try).

Recently, in 2024, Chinese scientists discovered surprising evidence that within the myelin (a fatty layer) of neurons, there are micro-cavities that could allow for photon or bi-photonic entanglement. Now, the evidence that subatomic physical processes are involved in the conscious experience is stronger than ever. While more experimentation is certainly needed, the path is becoming clear. The problem is that we don't yet know to what extent these mechanisms are involved or fully how they function.

- Ultra-accelerated photon entanglement in nerve myelin - Shanghai Center for Quantitative Life Sciences & Physics Department.

And this is where we can start getting into the interesting stuff. I understand that much of this is speculative—I don't deny it—but it is coherent, and the evidence is starting to allow us to think outside the box. It allows us to consider some "exotic" explanations, ideas, or hypotheses, so to speak. Personally, I believe this is enough for even the most extreme skeptic to enter the debate with respect and an open mind.

Today, we know that when it comes to the elementary particles that make up the physical reality we know, things are a bit exotic. We know they behave in ways we still don't fully understand. Effects like quantum tunneling or wave-particle collapse are events that occur mysteriously because they don't allow us to see what is happening directly; it seems that subatomic particles resort to laws we have yet to fully grasp in order to compose or help determine the physical reality we experience.

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Context:

It is widely demonstrated that what we call subatomic particles—the smallest entities discovered (much smaller than an atom)—are not actually "particles" in their entirety.

For anyone needing this introduction, you should know that this is irrefutable. It is extensively proven and demonstrated through experimentation with a level of rigor I cannot describe in sufficient detail. As far as we know, the most fundamental level of physical reality operates more or less as follows:

We know there are living organisms and others we consider non-living. These organisms are composed of cellular or molecular structures. These structures are, essentially, atoms of different configurations bonded together under the various physical forces that exist in nature (electromagnetism, gravity, the strong nuclear force, and the weak nuclear force). This is how, under these forces—which arise from a fundamental level we do not yet fully understand—they link together to form those molecular, cellular, or sub-cellular structures. Sulfur, Iodine, Steel... as well as proteins and DNA. Remember, this is at a very basic level; if you want to know more, it is best to consult specialized books and experts who describe with high precision how all of this works, but at a basic level, this is it.

But what makes up these atomic structures? Subatomic particles. An electron is much smaller than a proton, but it is not the smallest thing. It is from these smaller particles that the ones we widely know are born, and those smaller ones are divided into two: fermions and bosons.

Now, physicists, through complex experimentation, realized that these subatomic particles "originate" from somewhere else, so to speak. Through the double-slit experiment, they realized that particles sometimes acted like a wave in space—like a cloud (because it occupies a volume, in a manner of speaking).

The double-slit experiment is Schrödinger's Cat. In essence, it is the same thing. It means that physicists realized that when these subatomic particles were being measured by a measuring instrument, they behaved like a particle—that is, like a specific point of energy in space.

However, when they turned off that measuring machine, the particle no longer behaved that way. It shifted to behaving like a wave. To understand this, think of radio waves and your car radio. If you are driving and listening to the radio, you are moving through space and time; however, that doesn't matter to the radio wave, because your car's transistor will catch the wave regardless of whether you are here or ten meters ahead. It is as if that wave were in several places in space at the same time. Well, it's something similar, but much more exotic, for the particle's wave. There are differences, but in general, it is similar; this is just to help you understand.

When a particle hasn't yet collapsed—or rather, hasn't been determined—it is a probability wave. It is a "probability" wave because the wave-particle "occupies" all its possible states simultaneously. It’s not exactly that it is in several places at once, but rather that its existence is a probability distribution. This state prior to the particle is called the wave function. This is what it means to be in a state of superposition.

Understanding that, we can understand that when you have a wave function, that wave can act in exotic ways that almost seemed like magic to us at some point. These exotic behaviors are:

Coherence: The property that allows waves to stay "in phase." Without coherence, the different parts of the wave function cannot interact with each other to create interference.

Quantum Tunneling: Because the wave function extends beyond physical limits, there is a probability that a particle will pass through an energy barrier that, according to classical physics, would be impenetrable.

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> regardless of the distance.
>
> Interference: Just like water waves, wave functions can add up (constructive interference) or cancel each other out (destructive interference), which defines where the particle is most likely to appear when measured.
>
> Contextuality / Non-locality: The system's ability to be intrinsically connected without the need for physical signals traveling through space, challenging our notion of "separation."
>
> *(The preceding part was written with some help from Claude Sonnet, but it does not constitute a direct and absolute copy-paste)*
>
> It is as if there is a more fundamental reality functioning in a mysterious way before being determined, and then, based on physical laws, it becomes determined (and it always does so as a type of particle).
>
> So, to be clear: when the wave function has collapsed, it has become a determined particle in space. When it has not collapsed, it is a wave with some "crazy" properties. The latter is clearly the most interesting part.

That concludes the introduction to basic particle physics. If you find it interesting, I encourage you to research it further, as it is a fascinating field. I'll leave a very interesting article here that blends both topics: particle physics, the hard problem of consciousness, and more.

- Epistemological, Metaphysical & Neuro-Philosophical Arguments Against Materialism

Now that we have clarified this exotic behavior of a part of reality—which acts like a wave that is everywhere—we can understand the implications of consciousness being emitted by subatomic physical phenomena rather than purely by biological interactions.

For the purposes of this article, what interests us about all this evidence is consciousness. We can see hints of a relationship between quantum physics phenomena occurring within neuronal and structural cells and the behavior of the wave-particle within the smallest physics we have managed to detect today. But how could all of this be related? Well, in part, through the following study:

- Lessons from the frontline: The effects of focal frontal lobe lesions on belief and behavior

Academics may be familiar with this study. It is research stemming from the treatment of lesions through clinical neuropsychological applications. Once again, I need to provide some context here.

> Context:
>
> The researchers had been studying neurological and neurodegenerative lesions and ailments for years. They noticed that individuals with these types of conditions, such as Alzheimer's and others, were exhibiting unusual physiological behaviors in response to random events. Essentially, they realized that subjects displayed certain muscular or other stimuli in response to events that had not yet occurred, suggesting some kind of correspondence. They published these findings in 2003, and in 2018, they formalized the hypothesis we are about to discuss, which I will later link to everything else presented in this article.
>
> Effects of Frontal Lobe Lesions on Intentionality and Random Physical Phenomena
>
> In short, our friends arrived at a hypothesis: by inhibiting the prefrontal lobe—something that, as I understand it, often happens with these types of lesions or ailments—they were unlocking a behavioral pattern that human beings do not typically exhibit in their daily lives. This pattern seemed to have characteristics of precognition, representing a point of alleged interaction between mind and matter.

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> I must make a disclaimer here. This study (2018) presents evidence regarding a single individual, and the evidence is not sufficient to consider the conclusions drawn here as irrefutable. There are many nuances. It could be something present in only a fraction of the population, or something that only manifests under specific conditions; further studies might eventually rule out a mind-matter interaction. Nothing is irrefutable yet, but the results are very compelling, and we are seeing an increasing amount of surprising data of a similar nature across various fields. For the first time, we are seeing truly anomalous or exotic things related to consciousness, and more research is needed to clarify or consolidate this. However, it is true that this is a pattern researchers detected in their group tests and studies over the years, which this individual test has partially confirmed.
>
> But there is more to discuss, and it is very important. It turns out the data indicates a relationship between frontal lobe inhibition and thoughts or feelings of universal peace, universal love, global harmony, and universal union with all things. There is a connection between meditative states of this kind and the inhibition of certain parts of the brain—primarily the left prefrontal lobe—the inhibition of the ego, and similar states.
>
> I believe one can perceive something very important here: why certain individuals in intelligence agencies, the military, or politics would want to manipulate all of this or any information related to it—such as UFOs, spirituality, etc. It makes sense to "muddy the waters" of anything that would push people toward global unity and setting aside their differences if your goal is planetary dominance through force, as well as the acquisition of power and control. And then, it also starts to make sense to begin deteriorating every aspect of the well-being of beings and their environment, doesn't it? But anyway, I won't go too deep into that.

Given this, the evidence allows us to postulate that when you are thinking about things like universal love, you are creating a specific modulated thought for the brain that could act as an inhibitor of a filter created partly, or entirely, by the prefrontal lobe or cortex (they are not the same thing). The ego is part of a survival system and, as such, could be acting as a filter for information that this part of the brain does not consider relevant. When you try to inhibit that part, you begin to allow in information that was previously being excluded. But please, do not misunderstand what I am trying to say: it is not as simple as just thinking about love and suddenly gaining immediate access to previously filtered information. It does not work that way, and I will try to detail how this brain function might be working; but of course, I need to create more context for those who are not up to speed.

> Context:
>
> Something else must also be understood regarding what we have discussed about quantum phenomenology and coherence systems. Most physicists and biologists currently do not believe the brain can be involved in quantum processes or behave in a quantum manner. When talking about biological systems harnessing those exotic subatomic physics phenomena related to the wave function and the state of coherence, it is a complex topic, and the scientific community is skeptical for valid reasons. When you want to harness a quantum system, first, and as far as we know, you need to create specific conditions that allow it to happen; otherwise, the entire system will collapse the wave function within nanoseconds, and the "magic" will stop occurring. To do this, for example in the case of quantum computers, you have to reach a very low temperature (extremely low), reduce environmental noise to absolute silence, and keep the system dry, with no level of humidity. And it turns out this is the exact opposite of what the brain is like.
>
> The brain is wet, warm, and inside it exists a massive amount of noise in the form of electrical impulses from neuronal activity. These are not the right conditions for that to happen. However, later on, we will

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It turns out that sometimes, within certain systems, there is a concept based on "removing something to add something." For example, in quantum physics (and I bring this up because it is relevant), to achieve coherence states within uncollapsed wave fields, it is useful to use something called environmental noise-assisted, which allows the system to be isolated through the introduction of noise at specific frequencies, and to achieve stable states that facilitate field coherence in particle systems. In quantum biology, this is something that often happens and, to go no further, occurs in photosynthesis itself. In plants, Noise-Assisted Transport (ENAQT) occurs, in which the vibrations of the proteins surrounding the chlorophylls facilitate particle channels, and environmental noise gives the push to keep flowing. This is not yet irrefutable, but the evidence is strong.

If molecular biology presents this structural relationship with subatomic physics in its development and architecture within plants, why not in the brain, which is much more complex, convoluted, and involves even more sophisticated consciousness?

So now we have a potential pathway that explains how subatomic physics phenomena could be happening within the brain to emit or manifest the experience of being, or we know that potential pathways exist that may be similar mechanisms that could explain this, despite it being a wet, warm, and noisy environment.

But there is something important here, and that is that we have a bit more neurological evidence available to further complete the theoretical speculative hypothesis we are looking at here, and that is the statements from our friend Garry Nolan.

- Interview with Garry Nolan

This is not standard academic evidence, much less experimental. But since this is a purely theoretical-speculative framework and is not strictly rigorous, we will take the liberty of trusting that what Garry Nolan says is true, and take it as data to introduce to complete our perspective. After all, his contributions to science are numerous and of high quality, and his statements regarding the classified evidence he has accessed are extremely interesting and important. Personally, I believe him, but that is something each person must decide for themselves until the evidence is published.

And since this article is intended for everyone, regardless of their level of information, to understand what is being presented, we will make the corresponding contextual introduction.

> Context:
>
> Garry Nolan (a Nobel Prize-nominated Stanford immunologist) asserts that, due to his academic and scientific background—as well as his history of refuting alleged extraterrestrial archaeological remains that turned out not to be—the CIA approached him to study, from a medico-clinical standpoint, a group of subjects from government agencies (intelligence, diplomats, military...) who were exhibiting neurological anomalies observed in MRI scans. The CIA officials thought the officials being studied had a degenerative neurological component akin to a "fried brain" after suffering symptoms similar to those that occurred during Havana Syndrome and UAP encounters. However, upon studying it, Nolan realized that was not entirely the case.
>
> At least for the most part (as I understand it), those anomalies corresponded mainly to an overgrowth (hypertrophy 5 to 15 times greater than average) in an area of the brain called the Caudate Nucleus and Putamen (Basal Ganglia), which is an area apparently related to consciousness based on intuition and rapid decision-making.
>
> And truthfully, from a speculative point of view, we can say that this could make a lot of sense. Throughout this article, we have discussed that these deep meditative states could utilize biological mechanisms of quantum interaction to access a non-local information field. According to records, witnesses, historical claims, and channelers, this is a type of information that does not derive from, arise

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> From that viewpoint, it is as if these subjects with hypertrophy in the basal ganglia were, at least in part, in a slightly more "elevated" state of meditation or deep consciousness—if you want to look at it that way—than the average individual. The hypertrophy in the Caudate Nucleus and Putamen would be facilitating, through pure quantity, neuronal density, and transport mediums, greater cellular activity, a larger amount of myelin fat coating neurons, and therefore a greater number of "roads or bridges" for photon entanglement through microtubules and stability to generate persistent coherence states within the brain.

I think everything being postulated here is more or less understood now.

The brain could possess characteristics in its biological architecture that, through the modulation of specific thoughts related to universal love, purpose, and unity, inhibit a neurological filter. This opens the way to harnessing a structure that operates partly through biological mechanisms and partly through subatomic physics, wave-particle coherence, and entanglement between particle pairs (principally photons). And, depending on and in relation to our biological organism and its operating efficiency (here lies a Darwinian evolutionary component), cellular structures would be in a greater or lesser capacity to function and harness those coherence and entanglement states, which would result in access to a non-local information field of undefined characteristics.

Many other factors would also influence all of this, such as the individual's nutrition, their environment (higher noise or harmony), their stress levels over time, the physical exercise they perform daily, and more.

In other words, it is not enough to just think "nice things" to reach this alleged non-local information field. While it will be easier for some people, it will be very complex for others, because every person and every life is a world unto itself, and nothing is the same for each individual.

So, to try to ensure everything is well understood by everyone, I will explain it in the following way:

It is not enough to just sit down and think about nice or cosmic things for it to work.

First, there is a genetic limit inherited from evolutionary causes. Some people have hypertrophy in a part of the brain that facilitates access to states of consciousness that allow the reception of information through intuitive, non-pre-reasoned mechanisms. It is like being born with a more powerful antenna.

Second is mental practice or habit. This includes meditation, cultivating states of universal love, and practicing ego dissolution. Even if you have average hardware, learning to voluntarily reduce the activity of your prefrontal cortex (the "filter" that normally blocks this information) can allow you to access more of your potential capacity. This is like learning to tune the antenna to catch the right signal.

Third is your health and overall lifestyle. This is the most important thing to understand. It doesn't matter if you have that greater capacity we discussed through hypertrophy in the basal ganglia or not; if you don't take care of yourself, you will never reach your maximum potential.

Here, I will need to make a summary to show the real relationship of this part to what we are developing:

> Context:
>
> **Nutrition:** Your brain needs specific materials to build and maintain myelin and microtubules. It is literal—if you do not eat healthy fats (omega-3s, for example), your brain cannot manufacture quality myelin.

> **Physical Exercise:** When you exercise, your brain produces a substance called BDNF, which basically acts as fertilizer for your neurons—it helps create new connections and maintain existing ones. Sedentary lifestyle = less capable brain.
>
> **Sunlight and Circadian Rhythms:** Your brain has internal clocks that regulate everything—from when you produce certain hormones to how your neurons repair themselves while you sleep. If you are under artificial light all day, sleep poorly, or go to bed at 3 AM looking at screens, you are literally generating irregularities in the processes that keep your brain functioning well.
>
> **Chronic Stress and Relationships:** Constant stress releases cortisol, which literally degrades brain structures over time. It is like having that metaphorical antenna submerged in acid. Conversely, meaningful relationships, feeling loved and connected to others, having a purpose—all of this regulates your nervous system and keeps your brain in optimal condition.
>
> **Your Beliefs Matter (But Not Magically):** It is not that "believing makes it real." It is that if you believe taking care of yourself matters, you do it. If you believe meditation works, you practice consistently. If you believe your life has meaning, you handle stress better. Your beliefs shape your behaviors, and your behaviors physically shape your brain over time.
>
> *(The preceding part was written with some help from Claude Sonnet, but it does not constitute a direct and absolute copy-paste)*
>
> And well, the real key is all of that combined, but sustained over time. Meditation added to a profound overall well-being over a significant period of time (that time would need to be studied depending on each individual and their personal case) will indeed allow you to notice certain things and see significant changes relative to this framework or perspective we are developing throughout this article. This is also something mentioned in the Vedic texts and many other cultures. Vedic Rishis, Buddhist monks, Sufi mystics—none of them taught just "sit and meditate," but rather systems of life.

I think everything I am trying to expose here is now completely clear. This holds transformative potential for our world and our civilization if at least some portion of all this turns out to be true. Based on experimental evidence from the last year and past decades, although skepticism still persists, there are increasing indications that multiple cellular processes involve subatomic or quantum particle phenomenology. This is why I want to introduce a call for research and extract some conclussions from all of this.

Call for Research and Disclaimer:

The article argues that convergent evidence exists—though partly speculative—justifying coordinated multidisciplinary research. Urgently needed are: experiments detecting quantum coherence in living brain tissue, studies correlating meditative states with quantum brain measurements, systematic analysis of neurological architecture in advanced meditators and UAP witnesses, rigorous phenomenological research of cross-cultural mystical experiences, and serious scientific evaluation of the UAP phenomenon beyond the current limited declassification.

(The preceding part was written with some help from Claude Sonnet, but it does not constitute a direct and absolute copy-paste)

The potential confirmation of such a reality would have a transformative result for contemporary human societies. Currently, there is an apparent growing entropy within the civilizational model and its different orders of organization. It is possible that this is due to foundations based on erroneous premises of a purely materialistic nature, making the rigorous investigation of these hypotheses an urgent matter. The urgency is bidirectional: if the evidence is confirmed, it validates latent human capacities and ontological realities that require a complete restructuring of educational, scientific, philosophical, and social systems; if the hypothesis is

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political orders, the weakening of social well-being, and the rupture of democratic states and fundamental human rights. In both scenarios—confirmation or refutation—rigorous, transparent, and multidisciplinary scientific investigation is imperative for human societies to navigate this historical moment with epistemic clarity instead of manipulable confusion. The need for serious research is not merely academic but existential for the preservation of democratic structures and collective well-being.

(The preceding part was written with some help from Claude Sonnet, but it does not constitute a direct and absolute copy-paste)

Personal thoughts and conclussions:

Under this premise, the brain consists of a mechanical-physiological part and another that is more related to subatomic physics. It has this double global function because it is a super practical tool for survival and information access. We have a neuro-physiological construction that is more, let's say, for material things. From it stem the ego, fear, survival, and from these derive others like greed, envy or jealousy, etc. The other would be a tool for accessing a non-local information field that, as far as we know, cannot be seen, cannot be felt, and cannot be measured. But the consequences of accessing it—that in the future it be something demonstrated within civilization—and its impact on our societies will be absolutely transformative and transcendental. It even has the potential to transform human behavior forever and bring about unprecedented global unity and connection in recorded history.

So I think that is all. It is possible I am leaving something out, but it seems to me I have written enough, and I don't know if this post is going to get the reception I hope for or if anyone will get to read it in its entirety, but it seems important to me whether it is confirmed or refuted, as the utility of either result is of high importance for science and society.

I truly hope this article or post helps people. That it serves many individuals in seeing the transcendental importance of everything that accompanies the phenomenon. That the implications are tremendous. Also, that it helps all those who see indications that it is real to gather arguments and redirect their perspective toward a more scientific and rigorous method. Reality is extremely complex, and it is not as simple as saying they are angels and demons, archons, or things that do not hold up solidly or rigorously. [We need to] move away from magical thinking and start truly understanding where we are and where we might be going as a civilization. And all the important things associated with this incredible phenomenon.

I hope it is helpful and interesting. If you have made it this far, thank you very much for your time and effort. I hope that soon the entire situation we have in the world starts to improve, and that the horizon brings us positive surprises that, at first, might be frightening, but that when we open ourselves to them, we will see they hide wonders.

Part 1: https://www.reddit.com/r/UFOs/comments/1rhupjd/i_saw_a_ufo_back_in_2012_it_changed_my_life_and/

Lo sentimos, esta publicación ha sido retirada por los filtros de Reddit.

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Sé la primera persona en comentar

Nadie ha respondido a esta publicación todavía. Di lo que piensas y da comienzo a la conversación.

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